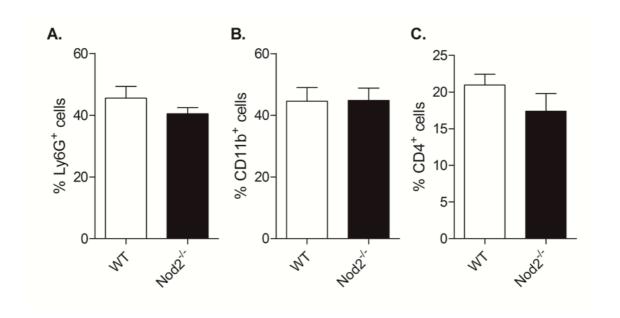
Nucleotide-binding oligomerization domain-containing protein 2 prompts potent inflammatory stimuli during *Neospora caninum* infection

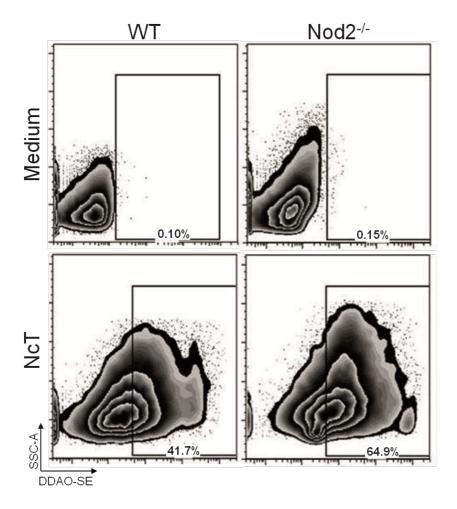
Marcela Davoli-Ferreira^{a,b}, Denise M. Fonseca^{b,d}, Caroline M. Mota^a, Murilo S. Dias^b, Djalma S. Lima-Junior^b, Murilo V. da Silva^a, Gustavo F.S. Quirino^b, Dario S. Zamboni^c, João S. Silva^b, Tiago W.P. Mineo^a*

Supplementary Figure 1.



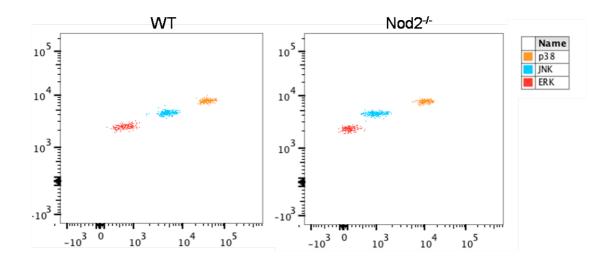
Peritoneal exudate cells from WT and Nod2^{-/-} infected mice (LD100) were collect and the influx of Ly6G⁺ cells (A), CD11b⁺ cells (B) and CD4⁺ cells (C) was evaluated by flow cytometry, 5 days after infection.

Supplementary Figure 2.



Representative dot plots of WT and Nod2^{-/-} BMDMs infected with DDAO-stained *N. caninum* tachyzoites (MOI 0.2), 24 hours after infection. The collected data files were analyzed in FlowJo.

Supplementary Figure 3



Representative dot plots of MAPK phosphorylation performed by CBA analysis of peritoneal exudate cells from Nod2^{-/-} and WT mice, infected i.p. with 3.10⁷ *N. caninum* tachyzoites, 5 days post-infection.